

WEST

Help

Logout

Interrupt

Main Menu

Search Form

Posting Counts

Show S Numbers

Edit S Numbers

Preferences

Search Results -

| Terms | Documents |
|-----------------|-----------|
| l42 and ph.clm. | 0 |

Database:
 US Patents Full-Text Database
 US Pre-Grant Publication Full-Text Database
 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Refine Search: l42 and ph.clm.
Clear

Search History**Today's Date: 7/10/2001**

| <u>DB Name</u> | <u>Query</u> | <u>Hit Count</u> | <u>Set Name</u> |
|----------------|---|------------------|-----------------|
| USPT | l42 and ph.clm. | 0 | <u>L44</u> |
| USPT | l42 and litmus.clm. | 0 | <u>L43</u> |
| USPT | l39.ti,ab,clm. | 170 | <u>L42</u> |
| USPT | l39 same litmus | 0 | <u>L41</u> |
| USPT | l39 same ph | 2 | <u>L40</u> |
| USPT | distal near6 urethr\$ | 540 | <u>L39</u> |
| USPT | l37 and (litmus or ph) | 44 | <u>L38</u> |
| USPT | (urethra or penis or genita\$) near5 (probe or sensor or electrode) | 274 | <u>L37</u> |
| USPT | ureth\$ near5 ph | 74 | <u>L36</u> |
| USPT | probe near10 litmus | 9 | <u>L35</u> |
| USPT | probe near10 (ph or litmus) | 2832 | <u>L34</u> |
| USPT | l27 same ph | 0 | <u>L33</u> |
| USPT | l31 and ph | 7 | <u>L32</u> |

| | | | |
|------|---|------|---------------------|
| USPT | l27 same electrode | 33 | L31 |
| USPT | l27 and electrode | 47 | L30 |
| USPT | l27 and litmus | 0 | L29 |
| USPT | l27 and l24 | 0 | L28 |
| USPT | urethr\$ near2 probe | 108 | L27 |
| USPT | l24 and swab\$.clm. | 17 | L26 |
| USPT | l24 and swab\$.clm. and male.clm. | 0 | L25 |
| USPT | (ph near3 indica\$) | 7241 | L24 |
| USPT | l21 and (ph near3 indicator) | 1 | L23 |
| USPT | l21 and litmus | 0 | L22 |
| USPT | swab\$ same (male or men or penis) | 233 | L21 |
| USPT | l19 and ph | 13 | L20 |
| USPT | l16 same insert\$ | 98 | L19 |
| USPT | l16 and ph | 85 | L18 |
| USPT | l16 and litmus | 0 | L17 |
| USPT | male near ureth\$ | 279 | L16 |
| USPT | l13 and ureth\$ | 4 | L15 |
| USPT | l13 and male | 6 | L14 |
| USPT | caillouette.in. | 31 | L13 |
| USPT | exudate same loop | 23 | L12 |
| USPT | l3 same (device or instrument or apparatus) | 0 | L11 |
| USPT | l7 same men\$ | 1 | L10 |
| USPT | l7 same genital\$ | 0 | L9 |
| USPT | l7 same penis | 0 | L8 |
| USPT | secretion near50 loop | 92 | L7 |
| USPT | l3 same ph | 1 | L6 |
| USPT | l3 and ph | 72 | L5 |
| USPT | l3 and litmus | 0 | L4 |
| USPT | secret\$ near10 loop\$ | 114 | L3 |
| USPT | l1 same secret\$ | 1 | L2 |
| USPT | loop same biopsy | 123 | L1 |

WEST

Generate Collection

L35: Entry 9 of 9

File: USPT

Jul 9, 1974

DOCUMENT-IDENTIFIER: US 3822593 A

TITLE: CLINICAL THERMOMETER PROBE AND DISPOSABLE COVER THEREFOR

DEPR:

Several other optional features, not shown, can be added to the structure of the probe cover. One feature is the use of litmus paper or other material in the form of a ring near the tip of the probe cover 13 which, when exposed to saliva in the mouth, will change color. An indicator is thus provided so that used probe covers can be distinguished from new covers. Such a ring may conveniently be inserted over the main body portion 37 during assembly and particularly held around the cylindrical surface 37c and pinched by the surface 39a of the sleeve 39 to hold it in place. The probe cover 39 would then be made slightly shorter to accommodate the thickness of the paper ring. Also, for comfort of the patient, food flavoring can be added in an appropriate manner to the outside surface of the probe cover tip.